

151

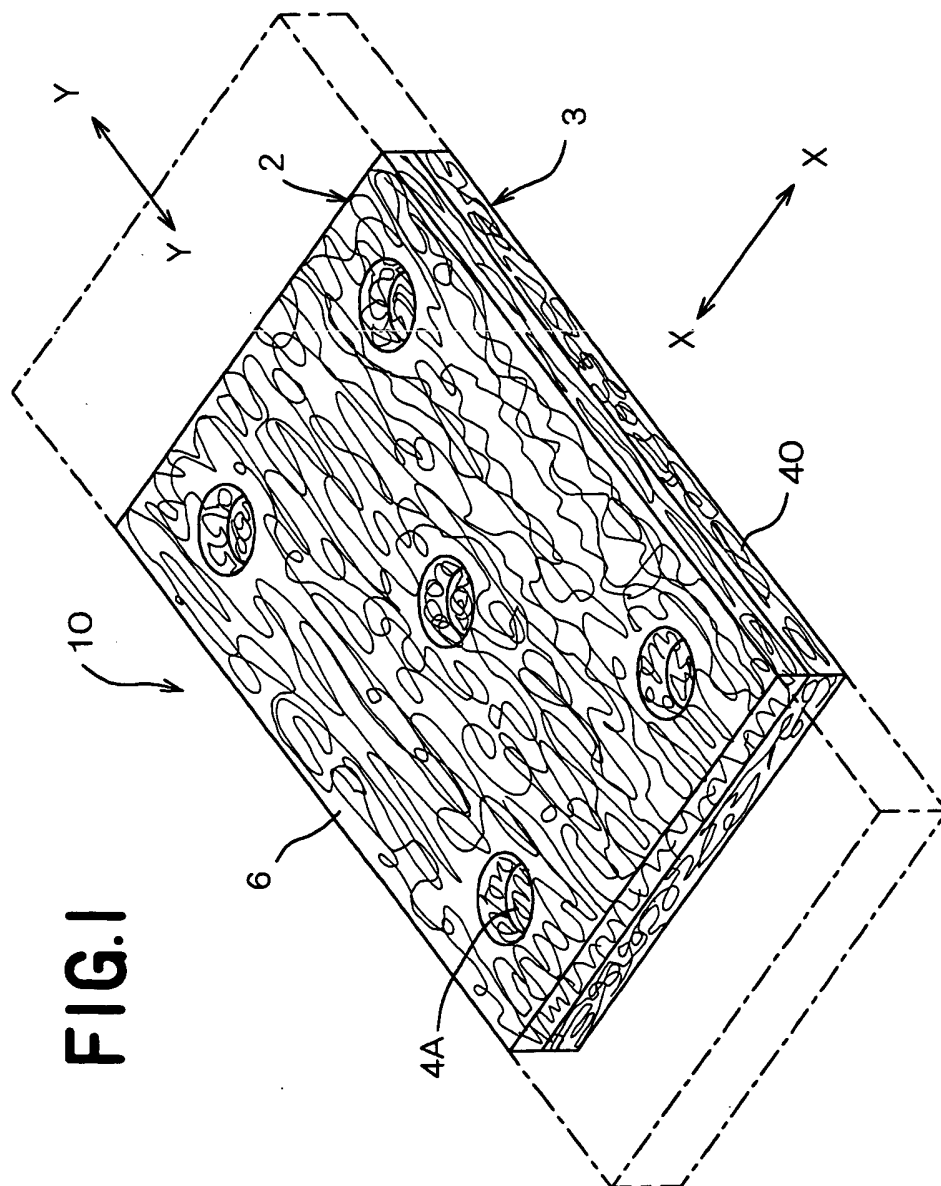


Figure 2 shows the load-extension curve for the material. The curve starts at the origin (0,0) and rises steeply, indicating a high modulus. It then levels off, showing a region of low modulus (the yield point). After this, the curve rises again, indicating a region of high modulus (strain hardening). The curve ends at a load of 8 kgf and an extension of 120%.

FIG.2

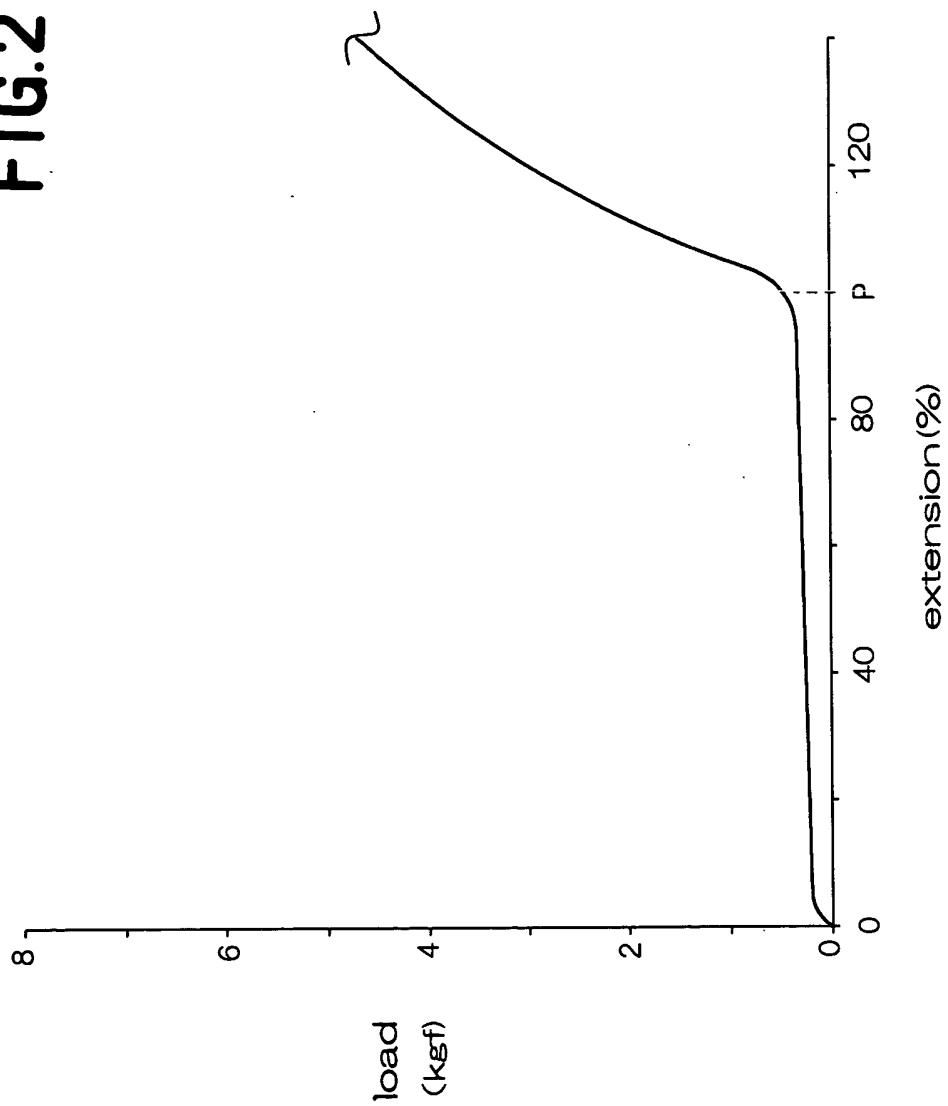


FIG. 3

